# This Page Is Inserted by IFW Operations and is not a part of the Official Record

### **BEST AVAILABLE IMAGES**

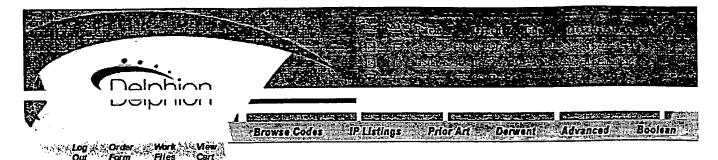
Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

## IMAGES ARE BEST AVAILABLE COPY.

As rescanning documents will not correct images, please do not report the images to the Image Problem Mailbox.



The Delphion Integrated View

Other Views:

INPADOC Derwent...

JP5147997A2: PRODUCTION OF ROOF Title:

**ACCESSARY** 

Country:

JP Japan

Kind:

Inventor(s):

MAEKAWA TOYOHIKO

Applicant/Assignee: **KUBOTA CORP** 

News, Profiles, Stocks and More about this

company

Issued/Filed

June 15, 1993 / Nov. 26, 1991

Dates:

Application

JP1991000337538

Number:

**IPC Class:** 

C04B 28/02; B28B 3/00; C04B 28/02;

Nov. 26, 1991 JP1991000337538

**Priority** 

Number(s): Abstract:

Purpose: To make mold release easy and to eliminate use of a template and a pallet in a method for producing a roof accessary by press molding.



Constitution: 8-12wt.% clay is added to a cement blend constituted of 40-50wt.% cement, 40-50wt.% silica sand and 2-5wt.% reinforcing fiber. Furthermore, 0.6-1.0wt.% methyl cellulose for cement and, by outer percentage, 2-4wt.% pigment are added to 100wt.% blended material. Furthermore, by outer percentage, 28-30wt.% water is added and the mixture is kneaded. This kneaded

material is introduced into a mold, molded and dehydrated by pressing. A molded body is released from the mold and cured in an autoclave. Shape retention is remarkably

enhanced by addition of clay.

COPYRIGHT: (C)1993,JPO&Japio

Family:

Info:

Show known family members

Other Abstract

CHEMABS 119(14)145308S CAN119(14) 145308S DERABS C93-224140 DERC93-

224140

Foreign References: Inquire Regarding Licensing No patents reference this one





Nominate this for the Gallery... ا کار 14/کار A Page 1 or کار 14/کار A



05

#### (11) Publication number:

Generated Document.

#### PATENT ABSTRACTS OF JAPAN

(21) Application number: **03337538** 

(51) Intl. Cl.: C04B 28/02 B28B

(22) Application date: 26.11.91

(30) Priority:

(43) Date of

application

15.06.93

publication:

(84) Designated contracting states:

(71) Applicant: KUBOTA COF

(72) Inventor: MAEKAWA TO

(74) Representative:

## (54) PRODUCTION OF ROOF ACCESSARY

#### (57) Abstract:

PURPOSE: To make mold release easy and to eliminate use of a template and a pallet in a method for producing a roof accessary by press molding.

CONSTITUTION: 8-12wt.% clay is added to a cement blend constituted of 40-50wt.% cement, 40-50wt.% silica sand and 2-5wt.% reinforcing fiber. Furthermore, 0.6-1.0wt.%

0514/99/ A Page 2 of 2

methyl cellulose for cement and, by outer percentage, 2-4wt.% pigment are added to 100wt.% blended material. Furthermore, by outer percentage, 28-30wt.% water is added and the mixture is kneaded. This kneaded material is introduced into a mold, molded and dehydrated by pressing. A molded body is released from the mold and cured in an autoclave. Shape retention is remarkably enhanced by addition of clay.

COPYRIGHT: (C) 1993,JPO&Japio